

09/09/2003

# WEST Search History

DATE: Sunday, August 24, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side			result set
	<i>DB=JPAB,EPAB; PLUR=YES; OP=ADJ</i>		
L36	albumin near3 (purifi\$6 or isolat\$6) and glycosylat\$5 near3 albumin	0	L36
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
L35	albumin near3 (purifi\$6 or isolat\$6) and glycosylat\$5 near3 albumin	0	L35
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
L34	albumin near3 (purifi\$6 or isolat\$6) and glycosylat\$5 near3 albumin	1	L34
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
L33	albumin near3 (purifi\$6 or isolat\$6) and glycosylat\$5 near3 albumin	26	L33
	<i>DB=JPAB,EPAB; PLUR=YES; OP=ADJ</i>		
L32	albumin near3 (purifi\$6 or isolat\$6) and cation exchange and anion exchange	2	L32
L31	albumin near3 (purifi\$6 or isolat\$6) and cation exchange and anion exchange and affinity	0	L31
L30	glycosylated albumin	2	L30
L29	glycosylated albumin and (purifi\$6 or isolat\$6)	0	L29
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
L28	albumin near3 (purifi\$6 or isolat\$6) and cation exchange and anion exchange and affinity	3	L28
L27	glycosylated albumin and (purifi\$6 or isolat\$6)	2	L27
	<i>DB=PGPB; PLUR=YES; OP=ADJ</i>		
L26	albumin near3 (purifi\$6 or isolat\$6) and cation exchange and anion exchange and affinity	6	L26
L25	glycosylated albumin and (purifi\$6 or isolat\$6)	3	L25
	<i>DB=USPT; PLUR=YES; OP=ADJ</i>		
L24	albumin near3 (purifi\$6 or isolat\$6) and cation exchange and anion exchange and affinity	28	L24
L23	albumin near3 (purifi\$6 or isolat\$6) and cation exchange and anion exchange and affinity chromatography	0	L23
L22	L21 and cation exchange and anion exchange	3	L22
L21	glycosylated albumin and (purifi\$6 or isolat\$6)	37	L21
	<i>DB=DWPI; PLUR=YES; OP=ADJ</i>		
L20	Dehazya.in.	5	L20
L19	L18 and octanoate	0	L19
L18	Johnson.in. and albumin	22	L18
	<i>DB=EPAB; PLUR=YES; OP=ADJ</i>		

L17	Johnson.in. and albumin	11	L17
L16	Van der laken.in. and albumin	4	L16
L15	Chang.in. and albumin	4	L15
L14	Takahashi.in. and albumin	3	L14
L13	Takahahsi.in. and albumin	0	L13
L12	Ohmura.in. and albumin	17	L12
L11	0367220A2	0	L11
L10	EP000367220A2	0	L10
L9	L8 and albumin	3	L9
L8	Matsuoka.in.	866	L8

*DB=USPT; PLUR=YES; OP=ADJ*

L7	5440018.pn.	1	L7
L6	4990447.pn.	1	L6
L5	4228154.pn.	1	L5
L4	4675384.pn.	1	L4
L3	4075197.pn.	1	L3
L2	4086222.pn.	1	L2
L1	4043997.pn.	1	L1

END OF SEARCH HISTORY

**WEST Search History**

09/09/01, 297

DATE: Sunday, August 24, 2003

<u>Set Name</u>	<u>Query</u>	<u>Hit Count</u>	<u>Set Name</u>
side by side		result set	
<i>DB=USPT; PLUR=YES; OP=ADJ</i>			
L4	L3 and albumin	144	L4
L3	(glycoprotein or glycosylated protein) near3 (purifi\$6 or isolat\$6) and cation exchange	174	L3
L2	(glycoprotein or glycosylated protein) and (purifi\$6 or isolat\$6) and cation exchange	1383	L2
<i>DB=DWPI; PLUR=YES; OP=ADJ</i>			
L1	(glycoprotein or glycosylated protein) and (purifi\$6 or isolat\$6) and cation exchange	10	L1

END OF SEARCH HISTORY

09/18/00, 201



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8/24/03

PubMed	Nucleotide	Protein	Genome	Structure	PMC	Taxonomy	OMIM	Bo
Search	PubMed	<input type="button" value="▼"/>	for				Preview	Go
<input type="button" value="Clear"/>								
		Limits	Preview/Index		History	Clipboard	Details	

- Search History will be lost after eight hours of inactivity.
- To combine searches use # before search number, e.g., #2 AND #6.
- Search numbers may not be continuous; all searches are represented.

Entrez PubMed

Search	Most Recent Queries	Time	Result
#19	Search glycoprotein* AND (purif* OR isol*) AND "cation exchange"	15:35:30	<u>93</u>
#15	Search albumin AND (purif* OR isolat*) AND review AND (clinical or therapeut*)	14:40:37	<u>92</u>
#14	Search albumin AND (purif* OR isolat*) AND review	14:36:46	<u>310</u>
#12	Search #11 AND review	14:33:08	<u>14</u>
#11	Search albumin AND (purif* OR isolat*) AND "ion exchange"	14:32:42	<u>757</u>
#10	Search albumin AND (purif* OR isolat*) AND "cation exchange" AND anion exchange"	14:31:54	<u>13</u>
#7	Search albumin AND (purif* OR isolat*) AND "cation exchange" AND anion exchange" AND affinity	14:28:44	<u>3</u>
#6	Search albumin AND (purif* OR isolat*) AND "cation exchange" AND anion exchange" AND "affinity chromatography"	14:28:29	<u>0</u>
#1	Search "glycosylated albumin"	14:25:38	<u>72</u>

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